


FORM PTO 1449 (modified) U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE LIST OF REFERENCES CITED BY APPLICANT(S) (Use several sheets if necessary)				ATTY DOCKET NO. 213202.00499		APPLICATION NO. 10/823,778		
Date Submitted to PTO: October 14, 2004				APPLICANT JAMES SAMSOONDAR				
				FILING DATE April 14, 2004		GROUP 3736		
U.S. PATENT DOCUMENTS								
*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE	
/AS/		US 2003/0068822 A1	04/10/03	Jacobs, et al.	436	15		
		US 6,268,910 B1	07/31/01	Samsoondar, et al.	356	39		
		5,846,492	12/08/98	Jacobs, et al.	422	67		
		5,447,838	09/05/95	Meiklejohn, et al.	435	5		
		5,429,128	07/04/95	Cadell, et al.	128	633		
		5,361,758	11/08/94	Hall, et al.	128	633		
		5,310,679	05/10/94	Artiss, et al.	436	18		
		5,278,073	01/11/94	Grandjean	436	12		
		5,134,284	07/28/92	Volgyesi	250	252.1		
		4,866,644	09/12/89	Shenk, et al.	364	571.02		
		4,772,561	09/20/88	Genshaw	436	169		
		4,603,044	07/29/86	Geho, et al.	424	9		
		4,297,143	10/27/81	Kleinschmit, et al.	501	103		
		4,116,336	09/26/78	Sorensen, et al.	206	524.8		
↓		4,069,016	01/17/78	Wu	23	230 B		
/AS/		4,001,142	01/04/77	Turner	252	408		
FOREIGN PATENT DOCUMENTS								
		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES/NO/ OR ABSTRACT	
/AS/		WO 00/70350	11/23/00	PCT	G01N	33/68	Yes	
/AS/		WO 98/39634	09/11/98	PCT	G01N	21/27	Yes	
EXAMINER				DATE CONSIDERED				
/Arlen Soderquist/				12/29/2007				

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/AS/		WO 98/38961	09/11/98	PCT	G01N	21/31	Yes
		2,283,154	09/11/98	Canada	G01N	21/27	Yes
		WO 97/47972	12/18/97	PCT	G01N	33/96	Yes
		2,169,803	11/20/96	Canada	G01N	33/96	Yes
		2,216,657	10/03/96	Canada	G01N	37/00	Yes
		WO 94/08225	04/14/94	PCT	G01N	21/27	Yes
↓		WO 87/06343	10/22/87	PCT	G01N	31/00	Yes
/AS/		EP 0 132 399 A1	01/30/85	Europe	G01N	33/52	Yes
OTHER DOCUMENT(S) (Including Author, Title, Date, Pertinent Pages, Etc.)							
/AS/		Ozdemir, et al., "Hybrid Calibration Models: An Alternative to Calibration Transfer", Applied Spectroscopy, Vol. 52, No. 4, (1998), pages 599-603.					
		Blank, et al., "Transfer of Near-Infrared Multivariate Calibrations without Standards", Analytical Chemistry, Vol. 68, No. 17, (1996), pages 2987-2995.					
		Gemperlino, et al., "Appearance of Discontinuities in Spectra Transformed by the Piecewise Direct Instrument Standardization Procedure", Analytical Chemistry, Vol. 68, No. 17, (1996), pages 2913-2915.					
		Blanco, et al., "Wavelength Calibration Transfer Between Diode Array UV-Visible Spectrophotometers", Applied Spectroscopy, Vol. 49, No. 5, (1995), pages 593-597.					
		Funk, et al., "Quality Assurance Chemistry", (1995), pages 50, and 68-72.					
		Bouveresse, et al., "Calibration Transfer Across Near-Infrared Spectrometric Instruments Using Shenk's Algorithm: Effects of Different Standardisation Samples", Analytica Chimica Acta, Vol. 297, (1994), pages 405-416.					
		"Measurement of Hemoglobin Concentration in Whole Blood", Tietz Textbook of Clinical Chemistry, 2nd Edition, (1994), pages 2020-2025, and 2069.					
		Wang, et al., "Multivariate Instrument Standardization", Analytical Chemistry, Vol. 63, No. 23, (1991), pages 2750-2756.					
↓		Martinek, "Liquid Absorbance Standards for Ultraviolet, Visible, and Near Infrared Spectrophotometry", J. Amer. Med. Technol., Vol. 40, (1978), pages 210-216.					
/AS/		Harboe, "A Method for Determination of Hemoglobin in Plasma by Near-Ultraviolet Spectrophotometry", Scandinv. J. Clin. & Lab. Investigation, Vol. 11, (1959), pages 66-70.					
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/Arlen Soderquist/				12/29/2007			

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U.S. DEPARTMENT OF COMMERCE
PATENT AND TRADEMARK OFFICE

ATTY. DOCKET NO.

026806.00014

SERIAL NO.

10/823,778

APPLICANT

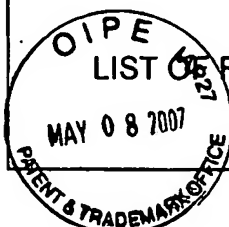
James SAMSOONDAR

FILING DATE

April 14, 2004

GROUP

1743



LIST OF REFERENCES CITED BY APPLICANT

(Use several sheets if necessary)

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EXAMINER'S INITIALS		DOCUMENT NO.	DATE	NAME	CLASS	SUB-CLASS	FILING DATE
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	AC						
	AD						
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	AF						

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	AI								
	AJ								
	AK								
	AL								

OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)

	AM	Communication from European Patent Office in counterpart foreign application No. EP 04 253 225.9
	AN	
	AO	

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